ENCLOSURE (6)

Water Meadow Nursery & Herb Farm.

Cheriton. Alresford. Hampshire SO24 OQB. Tel:+44 (0)1962 771895. Fax: 01962 771895.

HEGELVED GENTHAL FAX GENTER JUL 2 1 2006

email: plantaholic@onetel.net.uk Web site www.plantaholic.co.uk

Fax Message to Mr. Kent Bell & Mr Andrew Wang Plant Patents Organization TC1600 Bldg / Room REMSEN Art Unit 1661. USPTO. 17 August 2004 Re Amendments to Application Number 10/619,411 Filing date 07/16/2003

First Named Inventor James DeWelt

Examiner Bell, Kent, L.

Dear Sir,

I have tried many times to contact the office of Mr Kent Bell regarding this application.

I must tell you that all the numbers on your web site listed for your team of examiners are not working, each one comes back with a voice saying that it is no longer in use.

As I could not get the examiners telephone number, before sending the corrected documents, I telephoned the main advisory number for USTPO to check if the Box number I was instructed to send the documents was manned and able to be received and your officer assured me that it was.

The corrected documents have been sitting in Virginia DHL office since August the 4th, as they have been unable to deliver to a P.O.Box Number.

Please tell me how to resolve this problem, I do not want to be penalized for late delivery as I feel I have tried to avoid delays in all ways.

I would also like to add that your general advisory board have been very helpful, but they really do not know too much about Plant Patent matters and the telephone numbers for your offices that they have given me are also not working!.

This is why I am now sending this fax to see if any one is still there.

Yours truly,

07/24/2006 MBINAS 00000019 10619411

01 FC:2452

250.88 OP

Sandy Worth

P.S. The Fays Number 703 308 4227 also doesn't work! (listed on the web.) Proprietor S.M. Worth.

PAGE 2/8 * RCVD AT 7/21/2006 1:41:18 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-6/38 * DNIS:2738300 * CSID:01962771895 * DURATION (mm-ss):05-08

ENCLOSURE

Sandy Worth

Wang, Andrew [Andrew Wang@USPTO.GOV] From:

18 August 2004 12:27 Sent: To: Sandy Worth; Bell, Kent

Subject: RE: My phone & fax messages

Hello Ms. Worth,

t contacted DHL and they contend that they do not deliver to PQ BQXes, as to why I am not sure. I would recommend using another carrier such as FEDEX or UPS since I am sure that they do deliver to the PO BOX.

Here is the address:

Director of the United States Patent and Trademark Office RESOLUED BY DHL' SON

P.O. BOX 1450

Alexandria, Virginia 22313-1450

Hope this was of assistance

Andrew Wang

Supervisory Patent Examiner

Art Unit 1639

Remson, Room E02A05

(571)272-0811

-----Original Message-

From: Sandy Worth [mailto:plantaholic@onetel.com]

Sent: Wednesday, August 18, 2004 5:54 AM

To: Bell, Kent; Wang, Andrew

Subject: My phone & fax messages

Dear Sirs,

Please find enclosed my fax message, DHL has tried to call you from both U.K. & USA re delivery of the documents. DHL has also tried working through your web site and has found the email address as above and they tell me that they have also send emails asking that you contact DHL State side to assist with delivery.

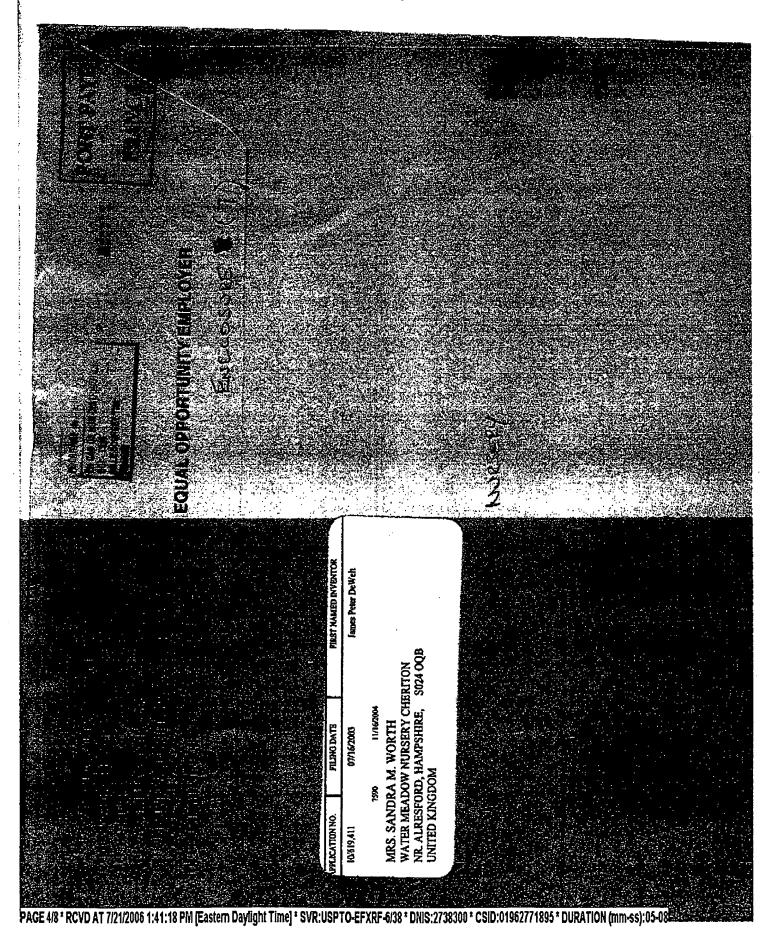
I realize this is not really your problem... re delivery but I do not know what else to do.

Thanking you for your help in this matter.

Yours truly

Sandy Worth

26/06/2006



ENCLOSURE (&)

00 1 703 872-9306
Fax Message to Mr K. L. Bell. Primary Examiner
United Stated Department of Commerce
Patent & Trademark Office
Commissioner of Patents & Trade Marks
Washington DC USA
From
Mrs Sandra M. Worth Customer Number 000043926
Water Meadow Nursery
Cheriton Nr Alresford
Hampshire SO24 0QB
United Kingdom Fax number +44 (0) 1962 771895.

23rd December 2004.

Dear Mr Bell,

As I have not been able to discuss the situation regarding the plant patent either by fax or by phone with you. I am enclosing what I would consider to be the answer to your objections/ amendments.

I thought I might have been able to seek your advice in this matter, as it would save time, but I fear that I am going run out of time again for the amendments.

I hope my reply meets with your satisfaction.

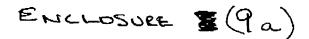
Yours truly,

Sandra M Worth Mrs

About hand SHIPS

Jane to you on 23-12-2004.

If the papers are still wit acceptable would you kindly Fare we upon with



00 1 703 872-9306

Fax Message to Mr K. L. Bell. Primary Examiner United Stated Department of Commerce Patent & Trademark Office Commissioner of Patents & Trade Marks Washington DC USA From Mrs Sandra M. Worth Customer Number 000043926 Water Meadow Nursery Cheriton Nr Alresford Hampshire SO24 0OB United Kingdom Fax number +44 (0) 1962 771895.

16th December 2004

Re application Number 10/619,411 Filing Date 07/16/2003 First Named Inventor James DeWelt. Assignee Worth Sandra M. Feb 25.2004

Dear Sir.

Further to your letter dated 11/16/2004 regarding unsigned amendments & response papers which was received at my office on 15th December 2004. The package seems to have been delayed or was not sent by airmail and has the post mark 'Port Pave France' on the outside.

I am sending this fax for your approval of the procedure, before submitting by post. I will try and telephone you on Monday 20th December 2004, to confirm.

I am enclosing the following documents which I hope will satisfy your requirements re the above patent pending.

- 1) A Full Copy of the Assignment of the Assignor's Interest. Recordation date 07/16/2003.
- 2) A duly signed letter from myself as the sole assignee, for inclusion with my corrections & re-examination papers recorded by yourselves as August 25th 2004.

I hope that this is all that is required. Could you let me know if there is anything else that is required. Thank you for your help in this matter.

Yours sincerely

S.M. Worth

ENCLOSURE (98.)

00 1 703 872-9306

Fax Message to Mr K. L. Bell. Primary Examiner

United Stated Department of Commerce
Patent & Trademark Office
Commissioner of Patents & Trade Marks
Washington DC USA
From
Mrs Sandra M. Worth Customer Number 000043926
Water Meadow Nursery
Cheriton Nr Alresford
Hampshire SO24 0QB
United Kingdom Fax number +44 (0) 1962 771895.

Re application Number 10/619,411
Filing Date 07/16/2003
First Named Inventor. James DeWelt.
Assignee. Worth Sandra M. Feb 25.2004

23rd December 2004.

Dear Mr Bell,

First of all please accept my apologies for not signing the amendments received by you on August 25th 2004.

I would like to point out that I filed under the United States Patent & Trademark Office. Notice of Recordation of Assignment Document. PTAS *102521634A*, which was granted February 25th 2004 and the recordation date was 07/16/2003. I am the sole Assignee of Mr James DEWELT, who is the ASSIGNOR.

Therefore I am claiming the right to sign the application & or any amendment appertaining to the Plant Patent listed under Serial Number 10/619,411 dated July 16th 2003, **under section 3.71 clause (1) A single assignee**/ An assignee of the entire right, title and Interest in the application or patent being re examined who is of record.

I am also requesting an Extension of the time period for response under 37 CFR 1.136(a) as the documents were not received by my office in the UK until the 15th December 2004.

I have also tried several time to telephone the numbers you have kindly listed for me to no avail and leaving messages with both your self and Mr Andrew Wang.

Yours sincerely,

Sandra M Worth Mrs

APPLICANT S

Water Meadow Nyrsery ENCLOSURE (5) page (2) of 2.

2 Spac

(12) United States Plant Patent

Oudshoorn

(10) Patent No.:

US PP12,712 P2

(45) Date of Patent:

Jun. 18, 2002

(54) PAPAVER PLANT NAMED 'PINK RUFFLES'

(75) Inventor: Herbert Oudsboorn, Rypwetering (NL)

(73) Assignee: Future Plants V.O.R., Noordwijk (NL)

Subject to any disclaimer, the term of this (*) Notice: patent is extended or adjusted under 35 U.S.C. 154(b) by 35 days.

(21) Appl. No.: 09/624,465

(22) Filed: Jul. 24, 2000

..... A01H 5/88 (51) Int. Cl.⁷

HERBINEDPIL/263 (52) U.S. Cl. PLOENTRAL FAX GENTER (58) Field of Search

Primary Examiner—Bruco R. Campell
Assistant Examiner—Michelle Kizilkaya (74) Attorney, Agent, or Firm-C. A. Whealy

JUL & 1 2006

ABSTRACT

A distinct cultivar of Papaver plant named 'Pink Ruffles', characterized by its upright and compact plant habit; dark green leaves; vigorous growth habit; freely flowering habit; and pink petals with fringed margins.

2 Drawing Sheets

BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct cultivar of Papaver plant, botanically known as Papaver orien mie L., commercially referred to as Oriental Poppy, and bereinafter referred to by the cultivar name Pink Ruffles.

The new Papaver is a product of a planned breeding program conducted by the Inventor in Rypwetering, The Netherlands. The new Papaver originated from a self-pollination made by the Inventor of the Papaver cultivar Garden 10 Glory, not patented. The new Papever was selected by the Inventor in 1996 from the resultant progeny on the basis of its compact plant size, floriferousness and vigor.

Asexual reproduction of the new cultivar by cuttings taken at Rypwetering. The Notherlands, has shown that the unique features of this new Papaver are stable and reproduced true to type in successive generations.

SUMMARY OF THE INVENTION

Plants of the cultivar Pink Ruffles have not been observed under all possible coviroumental conditions. The phenotype may vary somewhat with variations in environment such as temperature, light intensity, daylength, and fertility level without, however, any variance in genotype.

The following traits have been repeatedly observed and are determined to be the unique characteristics of 'Pink Ruffles'. These characteristics in combination distinguish 'Fink Ruffles' as a new and distinct cultivar.

- 1. Upright and compact plant habit.
- 2. Dark green leaves.
- 3. Vigorous growth habit.
- 4. Freely flowering habit.
- 5. Pink petals with fringed margins.

Plants of the cultivar Pink Ruffles differ from plants of the parent cultivar, Garden Glory in the following characteris-

- Plants of the new Papaver are more compact and 40 shorter than plants of the cultivar Garden Glory.
- 2. Plants of the new Papaver have darker green and glossics leaves than plants of the cultivar Garden Glory.
- 3. Plants of the new Papaver are more vigorous than 45 plants of the cultivar Garden Glory.

- 4. Plants of the new Papaver are more freely flowering than plants of the cultivar Garden Glory.
- 5. Petals of the new Papaver have fringed margins whereas petals of the cultivar Garden Glory have entire margins.

Plants of the cultivar Pink Ruffles can be compared to clant of the cultivar Kleine Tanzerin. Plants of the cultivar Pink Ruffles differ from plants of the cultivar, Kleine Tanzerio in the following characteristics:

- 1. Plants of the new Papaver are sturdier than plants of the cultivar Kleine Tangerin.
- 2. Petals of plants of the new Papaver are more interme pink in color than petals of the cultivar Kleine Tanzerio.
- 3. Petals of the new Papaver have fringed margins whereas petals of the cultivar Kieine Tanzerin have entire margins.

BRIEF DESCRIPTION OF THE PHOTOGRAPHS

The accompanying colored photographs illustrate the overall appearance of the new cultivar, showing the colors as true as it is reasonably possible to obtain in colored reproductions of this type. Colors in the photographs may differ slightly from the color values cited in the detailed botanical description which more accurately describe the actual colors of the new Papaver.

The photograph at the top of the first sheet comprises a side perspective view of typical flowering plants of 'Fink Rufflea' grown in a container that were about 25 weeks old.

The photograph at the bottom of the first sheet is a close-up view of a typical leaf of 'Pink Ruffles'.

The photograph at the top of the second sheet is a close-up view of typical flower buds and open flower of 'Pink 35 Ruffles'.

The photograph at the bottom of the second sheet is a close-up view of a typical flower of 'Pink Ruffles'.

DETAILED BOTANICAL DESCRIPTION

In the following description, color references are made to The Royal Horticultural Society Colour Chart except where general terms of ordinary dictionary significance are used. Plants grown in containers were used for the following description. Plants were grown under field conditions which closely approximate commercial production conditions dur-

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